

Amendments to the Claims:

This listing of claims replaces all prior versions and listings of claims in the application:

Listing of Claims:

1-32. (Cancelled).

33. (Currently Amended) A pharmaceutical composition comprising a product obtained from ~~the process according to claim 16~~ a process for obtaining a pharmacologically active composition from a culture of *A. camphorate*, the process comprising:

(a) inoculating a mycelial inoculum of an isolate of *A. camphorate* into a medium suitable for growth of said isolate;

(b) cultivating the culture resulting from step (a);

(c) removing a major portion of insoluble substances from the culture, whereby a pharmacologically active solution is harvested; and

(d) processing the solution from step (c) so as to obtain a pharmacologically active composition containing fungal molecules having molecular weights of no more than about 10kDa.

34. (Currently Amended) A pharmaceutical composition comprising a product obtained from ~~the process according to claim 19~~ a process for obtaining a pharmacologically active composition from a culture of *A. camphorate*, the process comprising:

(a) inoculating a mycelial inoculum of an isolate of *A. camphorate* into a medium suitable for growth of said isolate;

(b) cultivating the culture resulting from step (a);

(c) removing a major portion of insoluble substances from the culture, whereby an aqueous solution is harvested;

(d) processing the aqueous solution from step (c) so as to obtain a fraction containing fungal molecules having molecular weights of no more than about 1 kDa; and

(e) passing the fraction from step (d) through a water-immiscible phase from which the pharmacologically active composition is obtained.

35. (Currently Amended) ~~A~~ The pharmaceutical composition of claim 34 comprising a product obtained from the process according to claim 25, wherein the process further comprises performing a reverse-phase partition chromatography on the composition from step (e) to obtain pharmacologically active fractions.

36-40. (Cancelled).